Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

- 1. (Original) An EL device comprising a light emitting layer including an anthracene material bearing at least one aryl ring in the 2-position and having a hydrogen or an alkyl group in the 6-position and having up to 12 aromatic carbocyclic rings including at least one naphthalene group in the 9-position of the anthracene group and an aryl group in the 10-position, the anthracene material including among the rings only carbocyclic rings.
- 2. (Withdrawn) The device of claim 1 wherein the anthracene material comprises 10 aromatic carbocyclic rings including among the rings only carbocyclic rings.
- 3. (Original) The device of claim 1 wherein the anthracene material comprises at least one 2-naphthyl group.
- 4. (Original) The device of claim 1 wherein the anthracene material comprises independently selected naphthyl groups in the 9- and 10-positions.
- 5. (Original) The device of claim 4, wherein the naphthyl groups are independently selected 2-naphthyl groups.
- 6. (Original) The device of claim 4, wherein the naphthyl groups in the 9- and 10-positions are the same groups.
- 7. (Withdrawn) The device of claim 1 wherein the anthracene material comprises a biphenyl group in the 10-position.

- 8. (Original) The device of claim 1, wherein the 6-position of the anthracene material bears a hydrogen.
- 9. (Original) The device of claim 1, wherein the aryl group in the 2-position is a monocyclic phenyl group, a naphthyl group or a biphenyl group.
- 10. (Original) The device of claim 1, wherein the anthracene material comprises only one anthracene moiety.
- 11. (Withdrawn) The device of claim 1, wherein the anthracene material comprises two anthracene moieties.
- 12. (Original) The device of claim 1, wherein the anthracene material is represented by Formula (1),

wherein:

Ar₂ represents an aryl group;

Ar₉ represents a naphthyl group;

Ar₁₀ represents an aryl group,

 $v_1,\,v_3,\,v_4,\,v_5,\,v_7,$ and v_8 independently represent hydrogen or a substituent;

v₆ represents hydrogen or an alkyl group.

- 13. (Original) The device of claim 12, wherein Ar₉ and Ar₁₀ represent independently selected naphthyl groups.
- 14. (Withdrawn) The device of claim 12, wherein Ar₁₀ represents a biphenyl group.

- 15. (Original) The device of claim 12, wherein v_6 represents a hydrogen.
- 16. (Withdrawn) The device of claim 12, wherein Ar₂ represents a naphthyl or biphenyl group.
- 17. (Original) The device of claim 12, wherein Ar_2 represents a monocyclic phenyl group.
- 18. (Original) The device of claim 1, wherein the lightemitting layer includes a blue or blue-green light-emitting material.
- 19. (Withdrawn) The device of claim 1, wherein the lightemitting layer includes a green-light emitting material.
- 20. (Withdrawn) The device of claim 1, wherein the lightemitting layer includes a red-light emitting material.
- 21. (Original) The device of claim 1, wherein the lightemitting layer includes perylene or a derivative of perylene.
- 22. (Withdrawn) The device of claim 1, wherein the lightemitting layer includes a material of Formula (2a) or (2b),

wherein:

 $R^{a}-R^{h}$ represent hydrogen or an independently selected substituent.

23. (Withdrawn) The device of claim 1 wherein the lightemitting layer includes a compound represented by Formula (3a),

wherein:

w represents N or C-Y, wherein Y represents hydrogen or a substituent;

Ar^a and Ar^b independently represent the atoms necessary to form an aromatic ring group;

Z^a and Z^b represent independently selected substituents.

24. (Original) The device of claim 1 wherein the anthracene material is selected from the following.

Inv-2

Inv-5

Inv-8

Inv-11

Inv-14

Inv-17

Inv-20

Me Inv-22 Mé Inv-23 Inv-24

25. (Original) The device of claim 1, further comprising a second light-emitting layer to provide a white light emission.

- 26. (Original) The device of claim 25, wherein the second light-emitting layer comprises rubrene or a derivative of rubrene.
- 27. (Original) The device of claim 1 wherein white light is produced either directly or by using filters.

28 -29. Canceled

30. (Original) A process for emitting light comprising applying a potential across the device of claim 1.

31. - 33. Canceled